^{10}Be β^- decay   **2004Ti06**

History

Type	Author	Citation	Literature Cutoff Date
Full Evaluation	J. H. Kelley, C. G. Sheu and J. L. Godwin, et al.	NP A745 155 (2004)	31-Mar-2004

Parent: ^{10}Be: E=0.0; J^π=0$^+$; T$_{1/2}$=1.51×10^6 y 6; Q(β^-)=556.0 6; %β^- decay=100.0

^{10}B Levels

E(level)	J$^{\pi\,\dagger}$	T$_{1/2}$
0.0	3$^+$	stable

† From Adopted Levels.

β^- radiations

E(decay)	E(level)	I$\beta^{-\,\dagger}$	Log ft	Comments
(556.0 6)	0.0	100.0	13.397 18	av Eβ=202.56 25

† Absolute intensity per 100 decays.